

SECONDARY BATTERY UNIT AND RESIDUAL CAPACITY DISPLAY DEVICE

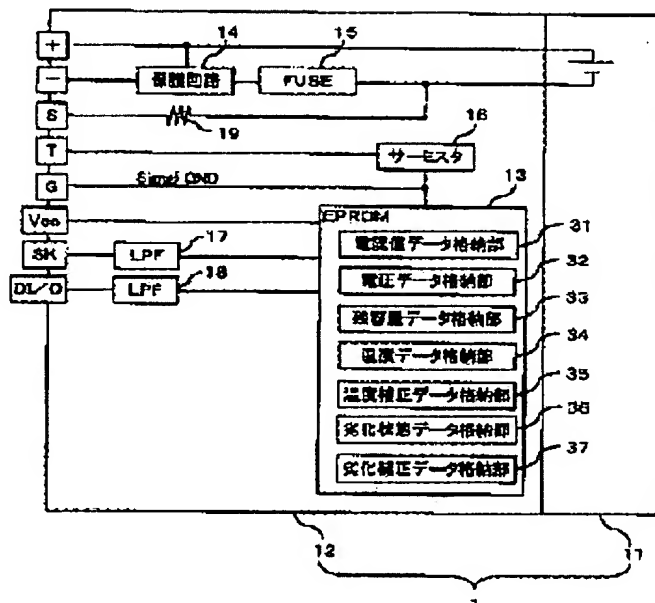
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Abstract of JP2002214310

PROBLEM TO BE SOLVED: To provide an inexpensive structure and to precisely detect the residual capacity of a battery cell.

SOLUTION: A memory element 13 is constituted so as to have a current value data storage part 31 for defining a plurality of current value data corresponding to various current values carried to the battery cell; a voltage data storage part 32 for defining a plurality of voltage data corresponding various voltages of the battery cell; and a residual capacity data storage part 33 for defining corresponding residual capacity data for each combination of the current value data with the voltage data.



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